

**IDEA Part B**  
*Proportionate Share Calculation Form*  
*for School Year 2005-2006*

**School District:** \_\_\_\_\_

**Date:** \_\_\_\_\_

To calculate the amount of IDEA Part B funds that must be allocated for services to parentally placed IDEA-eligible children with disabilities in private schools for school year 2005-2006, the district must compile these factors. The annual child count, taken on December 1, 2004, is the basis for calculating this proportionate share. When calculating the proportionate share, IDEA-eligible private school students are defined as those students who, at the time of the December 1, 2004, child count, were between the ages of 5 and 19 (5 through 18, inclusive). If a school district provided regular education to 19, 20, and 21 year-old students who had not graduated from high school, the school district must calculate the proportionate share for same-age parentally placed IDEA-eligible students with disabilities in private schools that provide educational opportunity for students of that age range.

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**STEP 1:** In order to perform an accurate proportionate share calculation, complete the following:

- A. Total number of parentally placed IDEA-eligible students with disabilities attending private schools within the district's boundaries **between the ages of 5 and 19** on December 1, 2004. (Include students receiving services **and** students identified but not receiving services through a Services Plan.) \_\_\_\_\_
- B. Total number of IDEA-eligible students with disabilities enrolled in the district, **between the ages of 5 and 19**, on December 1, 2004. \_\_\_\_\_
- C. Total number (A + B) of IDEA-eligible students with disabilities enrolled in the district and private schools within the district's boundaries **between the ages of 5 and 19** on December 1, 2004. \_\_\_\_\_
- D. **Total Part B Allocation Amount for the District** \$ \_\_\_\_\_

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**STEP 2:** Using A, C, and D above, complete the formula below by entering the values that correspond to the subscript below each blank.

\_\_\_\_\_ divided by \_\_\_\_\_ multiplied by \_\_\_\_\_ = \$ \_\_\_\_\_  
Value for A                      Value for C                      Value for D                      Constitutes Proportionate Share

**It is recommended that each school district maintain a copy of this calculation for their records.**



Montana Office of Public Instruction  
Linda McCulloch, Superintendent